

[J8 pps 9-13]

Answers

■ p. 9

[1.1] 1 [1.2] 2 [1.3] 2 [1.4] 2

■ p. 10

[2.1] $-2y$ [2.2] $-4b$ [2.3] $\frac{-a}{4}$ [2.4] $3a-6$ [2.5] $7a-6b$

[2.6] $\frac{-3xy}{2}$ [2.7] $7a^2-6a+9$

■ p. 11

[1] $7x-3$

[2.1] $3x-3y$ [2.2] $3a-4b$ [2.3] $4m-2n$ [2.4] $6x+3y$

[2.5] $2x+8y-1$ [2.6] $3-11n-3$ [2.7] $5a^2-9b^2$

■ p. 12

[3.1] $6x-5y$ [3.2] $-3x-y$ [3.3] $8a+b$ [3.4] $-a+b$

[3.5] $-x-2y-7$ [3.6] $2x^2-9x+3$

[4.1] $2a+b$ [4.2] x^2+5x-9

[5] $-x+4$

[6] $2a+6b-2c+(5a-6b)=7a-2c$

■ p. 13

[7.1] $-x+3y$ [7.2] $-a$ [7.3] $-2m-7n$ [7.4] $4x+9y$

[7.5] $-3x+10y-3$ [7.6] $-2x-1$ [7.7] $5a-3b+13c$

[8.1] $-x-5y$ [8.2] $-3x+y$ [8.3] $4a-9b$ [8.4] $3a-3b-4c$

[8.5] $7x-8y+3$ [8.6] $8x^2+5x-15$

[9.1] $5x-8y$ [9.2] $-8x^2+2x-12$

■ **Drills**

[1.1] $7x$ [1.2] $2a^2$ [1.3] $-3m$ [1.4] $-y^2 + y$

[1.5] $5a - 5b$ [1.6] $6x - 3y$